## **RAW SEQUENCE LISTING**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/6/8.336A
Source:	/FWO
Date Processed by STIC:	6/13/05

## ENTERED



**IFWO** 

RAW SEQUENCE LISTING DATE: 06/13/2005 PATENT APPLICATION: US/10/618,336A TIME: 11:44:28

Input Set : A:\GD3 peptide mimics sequence listing.txt
Output Set: N:\CRF4\06132005\J618336A.raw

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3 <110> APPLICANT: Ferrone, Soldano
 5 <120> TITLE OF INVENTION: GD3 Peptide Mimics
 7 <130> FILE REFERENCE: 03551.0135
 9 <140> CURRENT APPLICATION NUMBER: US 10/618,336A
10 <141> CURRENT FILING DATE: 2003-07-11
12 <150> PRIOR APPLICATION NUMBER: US 60/395,232
13 <151> PRIOR FILING DATE: 2002-07-11
15 <160> NUMBER OF SEQ ID NOS: 7
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18 <211> LENGTH: 12
19 <212> TYPE: PRT
20 <213> ORGANISM: artificial sequence
22 <220> FEATURE:
23 <223 > OTHER INFORMATION: pMG21-8-1 peptide mimic for GD3
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29 <210> SEO ID NO: 2
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32 <213> ORGANISM: artificial sequence
34 <220> FEATURE:
35 <223> OTHER INFORMATION: pMG21-8-2 peptide mimic for GD3
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43 <211> LENGTH: 12
44 <212> TYPE: PRT
45 <213> ORGANISM: artificial sequence
47 <220> FEATURE:
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50 <400> SEQUENCE: 3
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55 <210> SEQ ID NO: 4
56 <211> LENGTH: 12
57 <212> TYPE: PRT
58 <213> ORGANISM: artificial sequence
60 <220> FEATURE:
61 <223> OTHER INFORMATION: pMG21-8-4 peptide mimic for GD3
63 <400> SEQUENCE: 4
64 Arg Cys Pro Pro Glu Tyr Val Ala Ala Asp Cys Asp
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RAW SEQUENCE LISTING DATE: 06/13/2005
PATENT APPLICATION: US/10/618,336A TIME: 11:44:28

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Output Set: N:\CRF4\06132005\J618336A.raw

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68 <210> SEQ ID NO: 5
69 <211> LENGTH: 15
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71 <213> ORGANISM: artificial sequence
73 <220> FEATURE:
74 <223> OTHER INFORMATION: pMG21-15-1 peptide mimic for GD3
76 <400> SEQUENCE: 5
77 Gln Pro Phe Pro Cys Tyr Ser Asn Ala Pro Cys Gln Ser Pro Ser
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81 <210> SEQ ID NO: 6
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83 <212> TYPE: PRT
84 <213> ORGANISM: artificial sequence
86 <220> FEATURE:
87 <223> OTHER INFORMATION: pMG22-8-1 peptide mimic for GD3
89 <400> SEQUENCE: 6
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93 <210> SEQ ID NO: 7
94 <211> LENGTH: 20
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96 <213> ORGANISM: artificial sequence
98 <220> FEATURE:
99 <223> OTHER INFORMATION: Primer
101 <400> SEQUENCE: 7
102 gccaatagta gcaccaacga
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**VERIFICATION SUMMARY** DATE: 06/13/2005

PATENT APPLICATION: US/10/618,336A TIME: 11:44:29

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Output Set: N:\CRF4\06132005\J618336A.raw